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(428/914)!.CCLS. and rose or 428/914.ccls. and petal or 428/914.ccls. and petal	36

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L3 (428/914)!.CCLS. and rose or 428/914.ccls. and petal or
 428/914.ccls. and petal
L2 ((428/913)!.CCLS.) and flower
L1 ((428/914)!.CCLS.) and flower

36 L3
 46 L2
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SD3/222

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Generate Collection

Print

L1: Entry 1 of 24

File: USPT

Sep 18, 2001

US-PAT-NO: 6290798

DOCUMENT-IDENTIFIER: US 6290798 B1

TITLE: Method for forming printed product

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Onishi; Jiro	Tokyo-to			JP
Kurokawa; Shinichi	Tokyo-to			JP
Oshima; Katsuyuki	Tokyo-to			JP

US-CL-CURRENT: 156/230, 156/234, 156/235, 156/240, 156/241, 156/247, 156/289, 427/146, 427/147, 427/148, 428/914

ABSTRACT:

An object of the present invention is to provide a method for preparing a printed product in which a transfer layer of an intermediate transfer recording medium can be transfer via a transferring adhesive layer having a suitable adhesive property to either one of the transfer layer and a transfer-receiving material, and thus transferred images do not have turbulence. This objects can be achieved by providing, a method for forming a printed product through that a transfer layer bearing an image is transferred on a transfer-receiving material via a transferring adhesive layer, characterized in that the method comprises following steps. The first step is preparing an intermediate transfer recording medium comprising at least a base film and the transfer, and an adhesive layer transfer sheet comprising at least a substrate sheet and the transferring adhesive layer comprising at least an uppermost layer and a basement layer. And the second step is carrying out a first transfer step in which the transferring adhesive layer is transferred on the transfer layer bearing the image in advance, and a second transfer step in which the transfer layer on which the transferring adhesive layer is transferred, transfers on the transfer-receiving material.

1 Claims, 12 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 7